Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	(agricult$7 harvest$5) near4 machine same parameter same memory same signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 16:15
S2	0	"4275546".pn. and parameter$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 11:39
S3	2	"4275546".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 11:39
S4	85	(harvest agricultur$5 crop$4) near4 (monitor$6) near6 (time period load where location)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:34
S5	6	harvest with agricultur$5 with crop$4 with monitor$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:36
S6	34	harvest$4 with agricultur$5 with crop$4 with monitor$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:35
S7	1	harvest with agricultur$5 with crop$4 with monitor$6 and operati$4 with time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:36
S8	11	harvest$4 with agricultur$5 with crop$4 with monitor$6 and operati$4 with time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:36
S9	9	harvest$4 with agricultur$5 with crop$4 with monitor$6 and operati$4 with time and load$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:41
S10	7	harvest$4 with agricultur$5 with crop$4 with monitor$6 and machin$4 with time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:44

S11	118213	harvest$4 with agricultur$5 with crop$4 with monitor$6 and machin$4 with time nad machine$4 with load$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:43
S12	1	harvest$4 with agricultur$5 with crop$4 with monitor$6 and machin$4 with time and machin$4 with load$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:45
S13	1306	(operat$4 near3 paramete$3) near4 (time period long) and (location where)and (weight load)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:43
S14	71	(operat$4 near3 paramete$3) near4 (time period long) and (location where)and (weight load) and agricultur$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:45
S15	60	(operat$4 near3 paramete$3) near4 (time period long) and (location where)and (weight load) and agricultur$6 and display and memory and (computer processor controller microcontroller microprocessor microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 16:33
S16	0	"4462079".pn. and (operat$4 near3 paramete$3) near4 (time period long) and (location where)and (weight load) and agricultur$6 and display and memory and (computer processor controller microcontroller microprocessor microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:54
S17	2	"4462079".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:54
S18	1	"4462079" and (operat$4 near3 paramete$3) near4 (time period long) and (location where)and (weight load) and agricultur$6 and display and memory and (computer processor controller microcontroller microprocessor microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 13:20
S19	62	(operat$4 near3 paramete$3) near4 (time period long duration) and (location where)and (weight load) and agricultur$6 and display and memory and (computer processor controller microcontroller microprocessor microcomputer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 13:52

S20	0	"6330499.pn"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 13:52
S21	2	"6330499".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 13:52
S22	37	(agricult$7 harvest$5 work$4) near4 machine same parameter same memory same signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 16:17
S23	4	(agricult$7 harvest$5 work$4) near4 machine same parameter same memory same signal and neural near4 network$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 16:17
S24	1	(operat$4 near3 paramete$3) near4 (time period) and (location where)and (weight load) and agricultur$6 and display and memory and (computer processor controller microcontroller microprocessor microcomputer) and neural adj3 network$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/02 16:34